SCHALTBILD

IBM

Model: 3477

FILE NAME ---------- 3477-.DOC

C1	.1UF	250V		SHT 1 GRID C 7
C100	1000PF			SHT 1 GRID H 17
C130	1000UF	6.3V		SHT 1 GRID G 11
C131	.01UF	50V		SHT 1 GRID M 11
C160	100UF	50V		SHT 1 GRID N 21
C161	.022UF			SHT 1 GRID R 16
C162	4.7UF	50V		SHT 1 GRID Q 8
C190	4700PF	400V		SHT 1 GRID E 18
C2	.1UF	250V		SHT 1 GRID C 11
C200	3300UF	16V		SHT 1 GRID L 30
C201	100UF	50V		SHT 1 GRID E 29
C202	100UF	25V		SHT 1 GRID H 33
C203	680UF	25V		SHT 1 GRID I 30
C204	150UF	100V		SHT 1 GRID C 30
C205	100UF	50V		SHT 1 GRID E 30
C273	22UF	25V		SHT 1 GRID I 36
C274	.1UF			SHT 1 GRID H 38
C290	NI			SHT 1 GRID A 28
C291	NI			SHT 1 GRID D 28
C3	2200PF	560V		SHT 1 GRID E 8
C30	330UF	200V		SHT 1 GRID C 18
C340	.01UF			SHT 3 GRID P 7
C380	33UF	50V		SHT 3 GRID G 12
C4	2200PF	560V		SHT 1 GRID C 8
C40	1000PF			SHT 1 GRID G 25
C41	220PF	1KV		SHT 1 GRID D 25
C42	.1UF			SHT 1 GRID C 25
C5	4700PF	400V		SHT 1 GRID E 17
C500	220PF			SHT 3 GRID V 6
C501	1000PF			SHT 3 GRID Q 14
C502	470PF			SHT 3 GRID Q 17
C503	2700PF			SHT 3 GRID T 21
C504	1UF	50V		SHT 3 GRID T 23
C505	1UF	50V		SHT 3 GRID V 12
C506	.01UF			SHT 3 GRID U 12
C507	2700PF			SHT 3 GRID U 14
C508	1000PF			SHT 3 GRID I 25
C509	10UF	50V		SHT 3 GRID Q 20
C510	.01UF			SHT 3 GRID Q 21
C511	100UF	25V		SHT 3 GRID X 16
C512	.01UF			SHT 3 GRID X 17
C531	10UF	50V		SHT 3 GRID A 22
C533	1000PF	1KV		SHT 3 GRID H 29
C534	4.7UF	200V	NP	SHT 3 GRID L 33
C535	2.2UF	100V	NP	SHT 3 GRID D 24
C536	10UF	50V		SHT 3 GRID C 20
C538	3900PF	1KV		SHT 3 GRID D 29
C580	.01UF			SHT 3 GRID K 33

C584	330PF		SHT 3 GRID J 33
C590	47PF		SHT 3 GRID W 9
C591	1000PF		SHT 3 GRID V 17
C592	18PF		SHT 3 GRID T 16
C593	47PF		SHT 3 GRID X 19
C594	18PF		SHT 3 GRID N 25
C595	47PF		SHT 3 GRID V 20
C596	330PF		SHT 3 GRID E 15
C600	10UF	50V	SHT 3 GRID T 7
C601	.1UF	100V	SHT 3 GRID P 9
C602	.022UF		SHT 3 GRID K 23
C603	1UF	35V	SHT 3 GRID U 26
C610	47UF	50V	SHT 3 GRID Q 25
C611	100UF	25V	SHT 3 GRID P 4
C612	47PF		SHT 3 GRID P 5
C630	100UF	50V	SHT 3 GRID M 22
C631	.047UF		SHT 3 GRID M 23
C632	100UF	50V	SHT 3 GRID O 29
C633	1000PF		SHT 3 GRID N 29
C634	56PF		SHT 3 GRID M 29
C635	560PF		SHT 3 GRID M 31
C636	.047UF		SHT 3 GRID O 30
C637	.047UF		SHT 3 GRID K 21
C638	470UF	25V	SHT 3 GRID P 33
C640	.047UF		SHT 3 GRID O 31
C690	.01UF		SHT 3 GRID U 8
C691	100PF		SHT 3 GRID P 11
C692	470PF		SHT 3 GRID K 5
C700	.2UF	25V	SHT 2 GRID K 13
C701	.1UF		SHT 2 GRID A 28
C702	1UF	50V	SHT 2 GRID A 30
C703	.1UF		SHT 2 GRID K 16
C704	1UF	50V	SHT 2 GRID K 12
C720	47UF	10V	SHT 1 GRID S 37
C721	.01UF		SHT 1 GRID R 29
C790	.2UF		SHT 2 GRID J 8
C791	470PF		SHT 2 GRID O 8
C792	470PF		SHT 2 GRID K 8
C794	470PF		SHT 2 GRID T 8
C795	470PF		SHT 2 GRID S 8
C800	.01UF		SHT 2 GRID T 11
C801	.01UF		SHT 2 GRID V 37
C802	.01UF		SHT 2 GRID T 18
C803	.01UF		SHT 2 GRID O 16
C804	.01UF		SHT 2 GRID L 18
C820	.47UF		SHT 2 GRID J 24
C821	.1UF		SHT 2 GRID M 24
C822	470PF		SHT 2 GRID K 24
C830	.1UF		SHT 2 GRID J 34
C831	.01UF		SHT 2 GRID P 9
C851	47UF	35V	SHT 3 GRID F 37

C852	330PF		
C853	.022UF		
C870	100PF		
C880	.01UF		
C90	.01UF		
C91	.01UF		
C92	270PF		
C93	270PF		
C94	270PF		
C95	.1UF	400V	
C970	1.5UF	150V	NP
C972	3.3UF	200V	
C973	.05UF	1KV	
D100	RGP10B		
D101	1N5243B	12.7V	
D102	1N5232B	5.6V	
D103	RGP10B		
D160	RGP10B		
D161	N15233B	6V	
D162	1N4148		
D20	2KBPO	4ML-42	
D200	SB560		
D201	RGP20D		
D202	RGP10D		
D203	RGP15G		
D204	RGP10D		
D205	13V	1N5243	
D210	LED		
D271	1N4001		
D272	16V	1N5245B	
D40	RGP10J		
D41	RGP10J		
D530	1N4148		
D531	BYW96D		
D532	8.2V	1N5237B	
D533	13V	1N5243B	
D630			
D800	6.8V	1N	5235B
D801	3.2V	1N	5225B
D802	1N4148		
D802	1N4148		
D803	1N4148		
D804	1N4148		
D805	3.2V	1N	5225B
D820	1N4148		
D821	62V	1N5265B	
D970	BYV95C		
D971	BYV96D		
F1	2.5A	250V	
G700	NEON	LIGHT	
G820	NEON	LIGHT	

SHT 2 GRID H 14	
SHT 2 GRID E 29	
SHT 3 GRID U 31	
SHT 2 GRID F 34	
SHT 1 GRID A 15	
SHT 1 GRID E 15	
SHT 1 GRID K 23	
SHT 1 GRID N 23	
SHT 1 GRID L 22	
SHT 1 GRID C 19	
SHT 3 GRID C 28	
SHT 3 GRID G 35	
SHT 3 GRID F 35	
SHT 1 GRID K 25	
SHT 1 GRID H 18	
SHT 1 GRID O 16	
SHT 1 GRID N 25	
SHT 1 GRID M 22	
SHT 1 GRID N 12	
SHT 1 GRID H 4	
SHT 1 GRID B 14	
SHT 1 GRID K 28	
SHT 1 GRID G 28	
SHT 1 GRID I 28	
SHT 1 GRID B 28	
SHT 1 GRID E 28	
SHT 1 GRID R 35	
SHT 1 GRID S 39	
SHT 1 GRID C 38	
SHT 1 GRID F 32	
SHT 1 GRID H 25	
SHT 1 GRID D 23	
SHT 3 GRID F 18	
SHT 3 GRID I 29	
SHT 3 GRID C 18	
SHT 3 GRID G 19	
SHT 3 GRID N 30	
SHT 2 GRID S 11	
SHT 2 GRID R 15	
SHT 2 GRID R 16	
SHT 2 GRID U 8	
SHT 2 GRID W 16	
SHT 2 GRID M 18	
SHT 2 GRID L 17	
SHT 2 GRID N 24	
SHT 2 GRID M 23	
SHT 3 GRID F 32	
SHT 3 GRID E 33	
SHT 1 GRID B 5	
SHT 2 GRID C 29	
SHT 2 GRID O 28	

G830			
G850			
L100	BEAD		
L340			
L341	680UH		
L530	15F9941		
L531			
L532	BEAD		
L533	BEAD		
L700	2.1UH		
L790	15UH		
L791	BEAD		
L792	BEAD		
L793	BEAD		
L794	BEAD		
L795	BEAD		
L796	BEAD		
L797	BEAD		
L798	15UH		
L820	2.1UH		
Q100	PN2907A		
Q101	2N2222		
Q131	PN2222A		
Q132	PN2907A		
Q160	PN2907A		
Q161	PN2222A		
Q222	PN2222A		
Q270	IRFZ24	60V	17A
Q380	PN2907A		
Q381	PN2222A		
Q40	IRF730		
Q530	PN2222A		
Q531	JE170	ECG185	
Q532	IRFD	020	
Q533	BU826		
Q534	PN2907A		
Q610	PN2222A		
Q650	PN2222A		
Q700	PN2369		
Q701	PN2222A		
Q702	PN2222A		
Q703	PN2222A		
Q704	PN2222A		
Q800	PN2222A		
Q801	PN2222A		
Q802	PN2222A		
Q803	PN2907A		
Q820	PN2369		
Q850	C3675		
R1	620K	1/2W	
R100	75õ		

SHT 2 GRID J 35
SHT 2 GRID K 37
SHT 1 GRID G 15
SHT 3 GRID O 4
SHT 3 GRID W 16
SHT 3 GRID I 29
SHT 3 GRID I 31
SHT 3 GRID D 25
SHT 3 GRID F 19
SHT 2 GRID B 27
SHT 2 GRID I 7
SHT 2 GRID N 7
SHT 2 GRID J 7
SHT 2 GRID O 7
SHT 2 GRID Q 7
SHT 2 GRID S 7
SHT 2 GRID T 7
SHT 2 GRID R 7
SHT 2 GRID V 7
SHT 2 GRID J 22
SHT 1 GRID O 18
SHT 1 GRID P 16
SHT 1 GRID L 13
SHT 1 GRID K 15
SHT 1 GRID O 10
SHT 1 GRID G 7
SHT 1 GRID E 33
SHT 1 GRID Q 37
SHT 3 GRID E 9
SHT 3 GRID F 6
SHT 1 GRID G 19
SHT 3 GRID D 16
SHT 3 GRID C 21
SHT 3 GRID F 21
SHT 3 GRID D 27
SHT 3 GRID A 20
SHT 3 GRID T 34
SHT 3 GRID J 7
SHT 2 GRID G 26
SHT 2 GRID R 19
SHT 2 GRID N 32
SHT 2 GRID S 28
SHT 2 GRID Q 38
SHT 2 GRID U 38
SHT 2 GRID S 19
SHT 2 GRID N 17
SHT 2 GRID N 19
SHT 2 GRID K 21
SHT 2 GRID F 12
SHT 1 GRID C 12
SHT 1 GRID F 14

R101	33õ	
R102	3K	1W
R103	51õ	1/2W
R104	30õ	1/2W
R105	5.6õ	1/2W
R106	5.6õ	1/2W
R107	5.6õ	1/2W
R108	5.6õ	1/2W
R109	5.6õ	1/2W
R110	3K	1W
R111	NI	
R131	1K	
R132	51õ	
R133	270õ	
R160	10õ	
R161	1.54K	1%
R162		500õ
R163	2.74K	1%
R164	510õ	2W
R165	1.6K	
R166	510õ	
R167	430õ	
R168	100õ	
R169	100õ	1/2W
R20	2õ	5W
R210	220õ	
R224	1õ	1/2W
R225	200õ	
R226	3K	
R270	2.73K	1%
R271	.05õ	2W
R273	42.2K	1%
R274	20.5K	1%
R275	6.04K	1%
R276	75K	
R277	191õ	1%
R279	13K	1%
R280	18õ	1W
R281	18õ	1W
R30	91K	1W
R31	91K	1W
R340	91õ	1W
R341	91õ	1W
R381	1K	
R382	180õ	
R383	13K	
R384	1K	
R385	1K	
R40	1.2K	1W
R41	1.2K	1W
R42	62K	1W

SHT 1 GRID N 17	
SHT 1 GRID I 22	
SHT 1 GRID G 14	
SHT 1 GRID N 16	
SHT 1 GRID I 14	
SHT 1 GRID I 16	
SHT 1 GRID I 17	
SHT 1 GRID I 18	
SHT 1 GRID I 19	
SHT 1 GRID J 22	
SHT 1 GRID F 12	
SHT 1 GRID M 10	
SHT 1 GRID L 10	
SHT 1 GRID K 14	
SHT 1 GRID M 21	
SHT 1 GRID O 9	
SHT 1 GRID P 9	
SHT 1 GRID Q 9	
SHT 1 GRID O 12	
SHT 1 GRID G 4	
SHT 1 GRID R 19	
SHT 1 GRID H 6	
SHT 1 GRID G 3	
SHT 1 GRID M 9	
SHT 1 GRID B 12	
SHT 1 GRID S 39	
SHT 1 GRID G 33	
SHT 1 GRID F 34	
SHT 1 GRID D 33	
SHT 1 GRID B 32	
SHT 1 GRID R 38	
SHT 1 GRID D 32	
SHT 1 GRID D 35	
SHT 1 GRID E 35	
SHT 1 GRID C 37	
SHT 1 GRID Q 34	
SHT 1 GRID S 35	
SHT 1 GRID G 34	
SHT 1 GRID H 34	
SHT 1 GRID F 9	
SHT 1 GRID F 10	
SHT 3 GRID W 22	
SHT 3 GRID W 22	
SHT 3 GRID G 11	
SHT 3 GRID E 8	
SHT 3 GRID E 7	
SHT 3 GRID G 5	
SHT 3 GRID F 3	
SHT 1 GRID H 22	
SHT 1 GRID H 23	
SHT 1 GRID C 22	

R43	62K	1W
R501	1K	
R502	22K	
R502	4.3K	
R503	12K	
R504	5K	
R506	6.19K	1%
R507	8.2K	
R508	33.2K	1%
R509	5K	
R510	10K	
R511	1K	1%
R512	15.4K	1%
R513	19.6K	1%
R517	24.3K	1%
R518	270K	
R519	270K	
R520	270K	
R521	3.3K	
R530	33õ	
R531	11K	
R532	270õ	
R533	11õ	
R534	1K	
R535	270õ	
R536	510õ	
R537	1W	2W
R539	6.2õ	1/2W
R590	100õ	
R591	100õ	
R600	470õ	
R600	470õ	
R601	255K	1%
R602	16K	
R603	330õ	
R604	500õ	
R605	680õ	
R606	422K	1%
R610	20.5K	1%
R611	3.74K	1%
R612	7.50K	1%
R613	1.54K	1%
R614	2.49K	1%
R615	20.5K	1%
R616	18.8K	1%
R630	18K	
R631	680õ	
R632	4.64õ	1%
R633	680õ	
R634	100õ	
R650	2.7K	

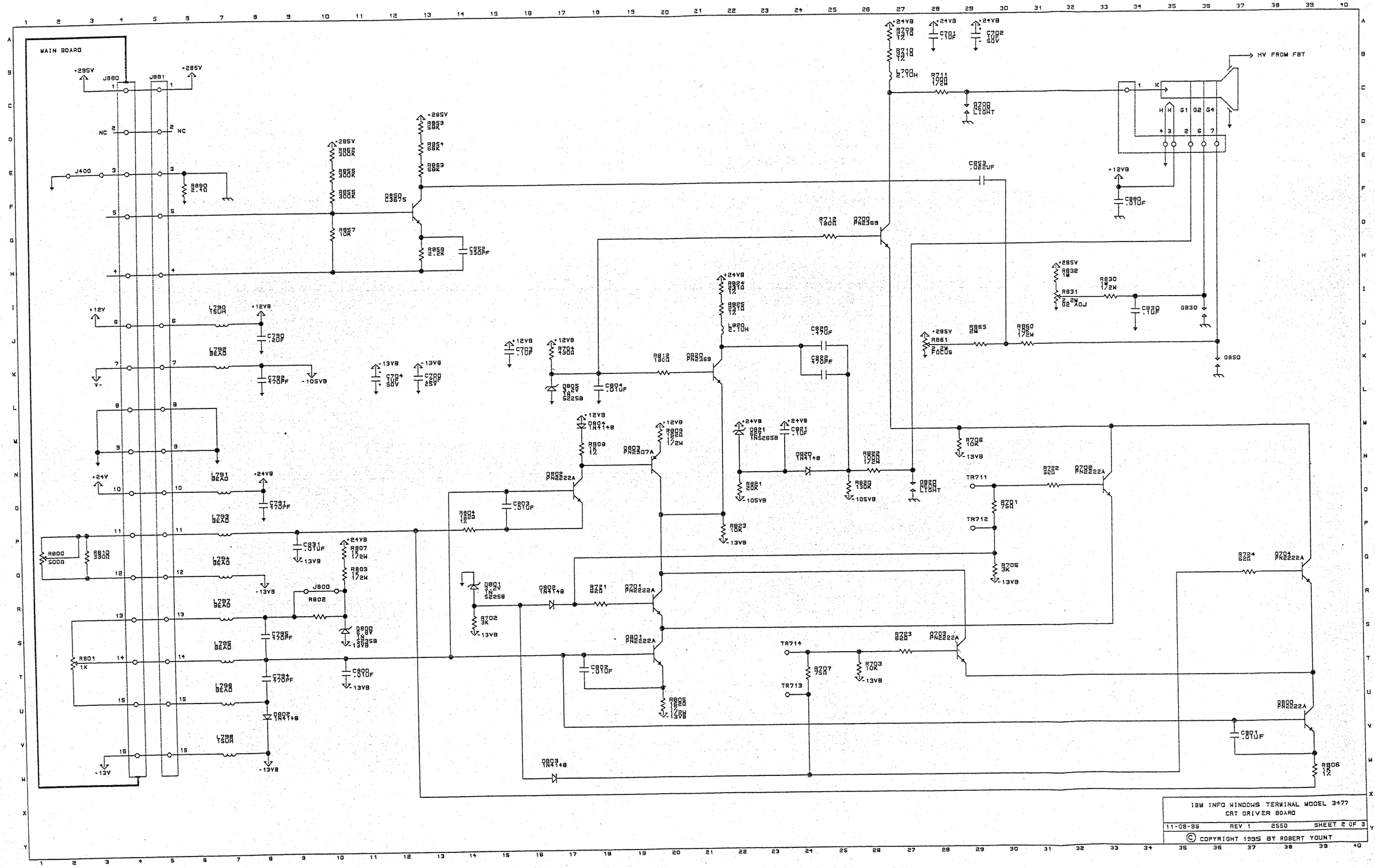
SHT 1 GRID C 23
SHT 3 GRID V 7
SHT 3 GRID V 9
SHT 3 GRID P 14
SHT 3 GRID W 10
SHT 3 GRID Q 18
SHT 3 GRID Q 15
SHT 3 GRID W 12
SHT 3 GRID T 12
SHT 3 GRID W 15
SHT 3 GRID U 15
SHT 3 GRID T 15
SHT 3 GRID X 15
SHT 3 GRID Y 15
SHT 3 GRID V 21
SHT 3 GRID I 26
SHT 3 GRID I 27
SHT 3 GRID I 28
SHT 3 GRID Q 23
SHT 3 GRID D 15
SHT 3 GRID C 18
SHT 3 GRID C 21
SHT 3 GRID C 22
SHT 3 GRID H 31
SHT 3 GRID B 18
SHT 3 GRID A 18
SHT 3 GRID E 19
SHT 3 GRID D 26
SHT 3 GRID T 14
SHT 3 GRID U 17
SHT 3 GRID T 5
SHT 3 GRID V 5
SHT 3 GRID O 8
SHT 3 GRID J 21
SHT 3 GRID M 25
SHT 3 GRID U 30
SHT 3 GRID U 29
SHT 3 GRID I 14
SHT 3 GRID Q 34
SHT 3 GRID R 35
SHT 3 GRID S 34
SHT 3 GRID U 35
SHT 3 GRID T 33
SHT 3 GRID R 34
SHT 3 GRID Q 26
SHT 3 GRID J 20
SHT 3 GRID M 33
SHT 3 GRID U 33
SHT 3 GRID T 29
SHT 3 GRID V 30
SHT 3 GRID K 6

R651	1M		
R701	75õ		
R702	3K		
R703	10K		
R704	430õ		
R705	3K		
R706	10K		
R709	231õ	1%	
R70?	75õ		
R710	231õ	1%	
R711	100õ	1/2W	
R712	180õ		
R721	62õ		
R722	13K		
R722	62õ		
R723	62õ		
R724	62õ		
R728	274õ	1%	
R800		1K	
R800		500õ	
R801		1K	
R801		1K	
R802			
R803	1K	1/2W	
R804	162õ	1%	
R805	162õ	1%	1/2W
R806	1K	1%	
R807	1K	1/2W	
R808	1K	1%	
R809	162õ	1%	1/2W
R810	330õ		
R810	330õ		
R812	180õ		
R820	130K		
R821	20K		
R822	100õ	1/2W	
R823	10K		
R824	231õ	1%	
R825	231õ	1%	
R830	1M	1/2W	
R831		2.2M	
R832	1M		
R850	8.2K		
R852	10K		
R853	68K		
R854	68K		
R855	300K		
R856	300K		
R857	10K		
R858	2.2K		
R860	10K	1/2W	

SHT 3 GRID I 11	
SHT 2 GRID O 30	
SHT 2 GRID S 15	
SHT 2 GRID T 26	
SHT 2 GRID K 17	
SHT 2 GRID Q 30	
SHT 2 GRID M 29	
SHT 2 GRID A 27	
SHT 2 GRID T 24	
SHT 2 GRID B 27	
SHT 2 GRID C 28	
SHT 2 GRID G 25	
SHT 2 GRID R 18	
SHT 1 GRID Q 28	
SHT 2 GRID N 31	
SHT 2 GRID S 27	
SHT 2 GRID Q 37	
SHT 1 GRID S 32	
SHT 3 GRID Q 36	
SHT 2 GRID P 2	
SHT 2 GRID T 2	
SHT 3 GRID T 37	
SHT 2 GRID R 9	
SHT 2 GRID Q 11	
SHT 2 GRID O 14	
SHT 2 GRID U 20	
SHT 2 GRID W 39	
SHT 2 GRID P 11	
SHT 2 GRID M 18	
SHT 2 GRID M 20	
SHT 2 GRID P 3	
SHT 3 GRID Q 38	
SHT 2 GRID K 20	
SHT 2 GRID O 26	
SHT 2 GRID O 22	
SHT 2 GRID N 26	
SHT 2 GRID P 22	
SHT 2 GRID I 22	
SHT 2 GRID I 22	
SHT 2 GRID I 33	
SHT 2 GRID I 32	
SHT 2 GRID H 32	
SHT 3 GRID J 32	
SHT 3 GRID G 37	
SHT 2 GRID D 13	
SHT 2 GRID D 13	
SHT 2 GRID E 10	
SHT 2 GRID F 10	
SHT 2 GRID G 10	
SHT 2 GRID H 13	
SHT 2 GRID J 30	

R861		2.2M		
R862	300K			
R863	68K			
R865	2M			
R870	3.3K			
R890	2.4õ			
R970	100õ			
R971	18õ	5W		
S1	DPDT			
T1				
T40	25F8587	A78094		
T90	25F991	A78094		
T970	25F9576			
U270	CA3096			
U270	CA3096			
U270	CA3096			
U270	CA3096			
U270	CA3096			
U272		7905		
U500	LA7851			
U630	LA7831	ECG1797		
ZD163	1N5252B	23V		
ZD270	5.1V	1N5993		
ZD340	1N5242B	12V	1/2W	

SHT 2 GRID J 28
SHT 2 GRID E 10
SHT 2 GRID E 13
SHT 2 GRID J 29
SHT 3 GRID O 35
SHT 2 GRID F 6
SHT 3 GRID E 32
SHT 3 GRID B 28
SHT 1 GRID B 13
SHT 1 GRID B 9
SHT 1 GRID B 26
SHT 1 GRID B 4
SHT 3 GRID B 30
SHT 1 GRID B 31
SHT 1 GRID C 33
SHT 1 GRID D 36
SHT 1 GRID Q 30
SHT 1 GRID Q 33
SHT 1 GRID G 36
SHT 3 GRID R 16
SHT 3 GRID L 27
SHT 1 GRID M 9
SHT 1 GRID R 28
SHT 3 GRID X 22


MAIN BOARD
J880
J881
J400
J800
R802
HV FROM FBT
R800 500Ω
R801 1K
R802
R803 1K 1/2W
R804 1K
R805 1K 1/2W 150Ω
R806 1Ω
R807 1K 1/2W
R808 1Ω
R809 1Ω
R810 330Ω
R830 1M 1/2W
R831 2.2M R2 ADJ
R832 1M
R855 2M
R860 10M 1/2W
R861 2.2M FOCUS
R880 2.4Ω
R881 20K
R882 100K
R883 68K
R884 68K
R885 68K
R886 300K
R887 300K
R888 300K
R889 10K
R890 2.2K
R701 75Ω
R702 3K
R703 10K
R705 3K
R706 10K
R707 75Ω
R710 180Ω
R711 180Ω
R712 180Ω
R713 180Ω
R714 180Ω
R715 180Ω
R716 180Ω
R717 180Ω
R718 180Ω
R719 180Ω
R720 180Ω
R721 180Ω
R722 82Ω
R723 82Ω
R724 82Ω
R725 82Ω
R726 82Ω
R727 82Ω
R728 82Ω
R729 82Ω
R730 82Ω
R731 82Ω
R732 82Ω
R733 82Ω
R734 82Ω
R735 82Ω
R736 82Ω
R737 82Ω
R738 82Ω
R739 82Ω
R740 82Ω
R741 82Ω
R742 82Ω
R743 82Ω
R744 82Ω
R745 82Ω
R746 82Ω
R747 82Ω
R748 82Ω
R749 82Ω
R750 82Ω
R751 82Ω
R752 82Ω
R753 82Ω
R754 82Ω
R755 82Ω
R756 82Ω
R757 82Ω
R758 82Ω
R759 82Ω
R760 82Ω
R761 82Ω
R762 82Ω
R763 82Ω
R764 82Ω
R765 82Ω
R766 82Ω
R767 82Ω
R768 82Ω
R769 82Ω
R770 82Ω
R771 82Ω
R772 82Ω
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D994 1N4148
D995 1N4148
D996 1N4148
D997 1N4148
D998 1N4148
D999 1N4148
D1000 1N4148
+285V
+24V
+12V
-13V
-105V
IBM INFO WINDOWS TERMINAL MODEL 3477
CRT DRIVER BOARD
11-09-95
REV 1
2550
SHEET 2 OF 3
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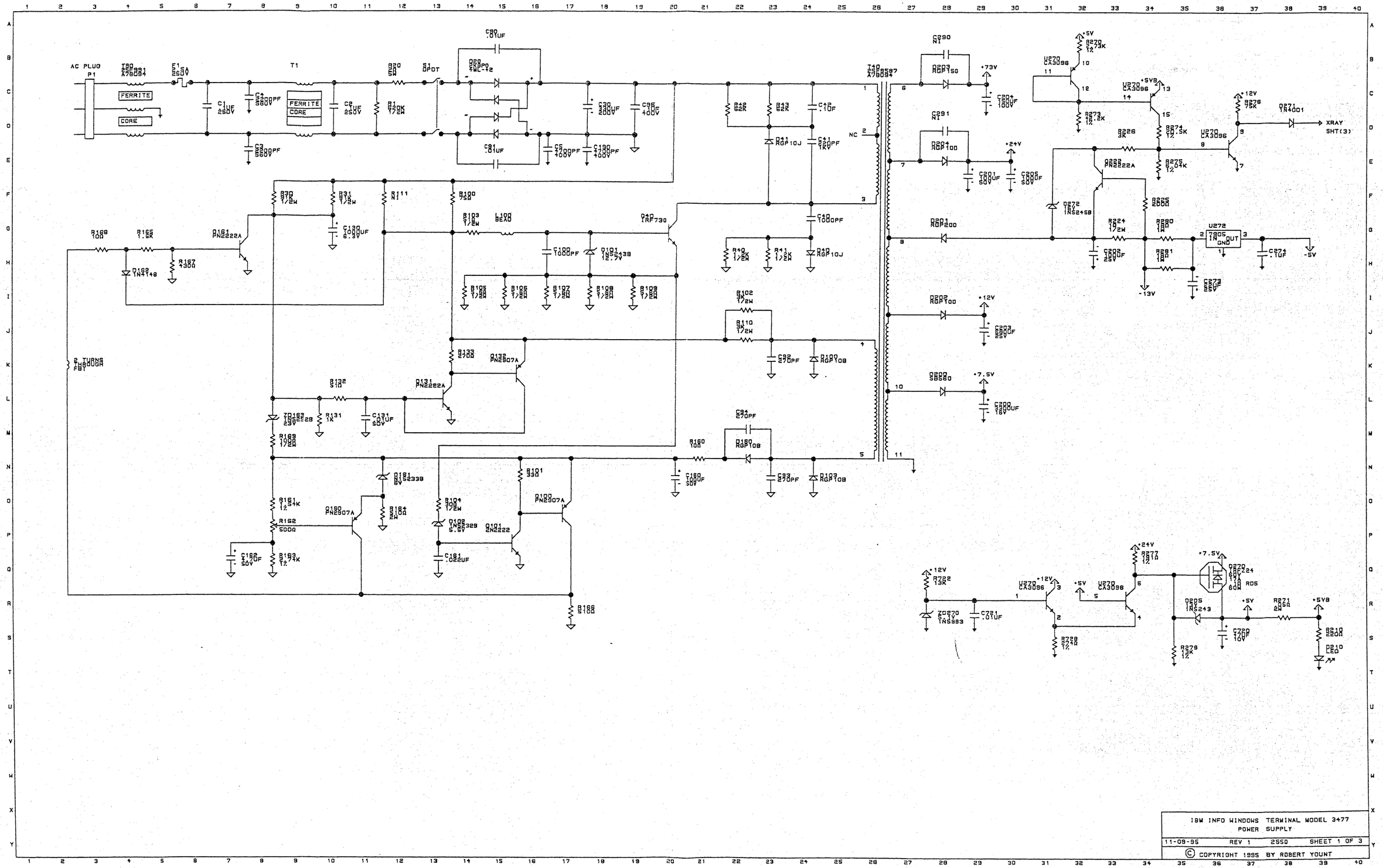
AC PLUG
P1
FERRITE
CORE
T1
FERRITE
CORE
F1
2.5A
S1
DPDT
C90
.01UF
C81
.01UF
C1
.1UF
250V
C2
.1UF
250V
C3
3300PF
C4
3300PF
C5
4700PF
C180
4700PF
C95
.1UF
400V
C96
330UF
200V
R180
10Ω
R185
1.5K
R186
1.5K
R187
430Ω
D181
1N4148
Q181
PN2222A
R170
1/2W
R171
1/2W
C180
6.8UF
R111
R100
R103
1/2W
L100
8.2UH
Q100
IRF730
C100
1000PF
D101
1N5243B
12.5V
R105
1/2W
R106
1/2W
R107
1/2W
R108
1/2W
R109
1/2W
R102
1/2W
R110
1/2W
C98
270PF
D100
RGP10B
R133
270Ω
Q132
PN2907A
Q131
PN2222A
R132
51K
C131
.01UF
50V
D182
1N5242B
R131
1K
R169
1.82K
1/2W
R160
10Ω
C91
270PF
D180
RGP10B
C180
100UF
50V
C93
270PF
D183
RGP10B
R181
1.54K
1/2
R182
500Ω
R183
2.74K
1/2
C186
4.7UF
50V
Q180
PN2907A
D181
1N5238B
8.2V
R184
10Ω
2W
R104
909
1/2W
D102
1N5238B
5.6V
C181
.022UF
Q101
2N2222
Q102
PN2907A
R188
510Ω
T100
A76G587
NC
R112
62K
R113
62K
C110
.1UF
D110
RGP10J
C111
220PF
1KV
C100
1000PF
R140
1/2W
R141
1/2W
D140
RGP10J
D290
RGP15G
+73V
C290
100UF
100V
D291
RGP10D
+24V
C291
1000UF
50V
C205
1000UF
50V
D292
RGP10D
+12V
C292
1000UF
25V
D293
SB560
+7.5V
C293
1000UF
16V
+5V
R270
2.74K
1/2
U270
CX3096
+5VB
R273
12.2K
1/2
R274
6.04K
1/2
R275
2.04K
1/2
R226
3K
Q226
PN2222A
R225
2.05K
R224
1/2W
R280
1Ω
1W
R281
1Ω
1W
C280
1000UF
25V
C273
1000UF
25V
U272
7805
IN
OUT
GND
C274
.1UF
-5V
-13V
D272
1N5245B
+12V
R276
7.5K
1/2
D271
1N4001
XRAY
SHT(3)
R222
1/2W
R223
1/2W
C221
.01UF
R228
2.2K
1/2
R227
1.5K
1/2
+24V
R277
1.5K
1/2
+7.5V
D270
6.8V
1W
5%
60W
R5
D275
1N5243
R271
.05Ω
2W
+5VB
R310
220Ω
DB10
LED
R229
1.5K
1/2
IBM INFO WINDOWS TERMINAL MODEL 3477
POWER SUPPLY
11-09-95
REV 1
2550
SHEET 1 OF 3
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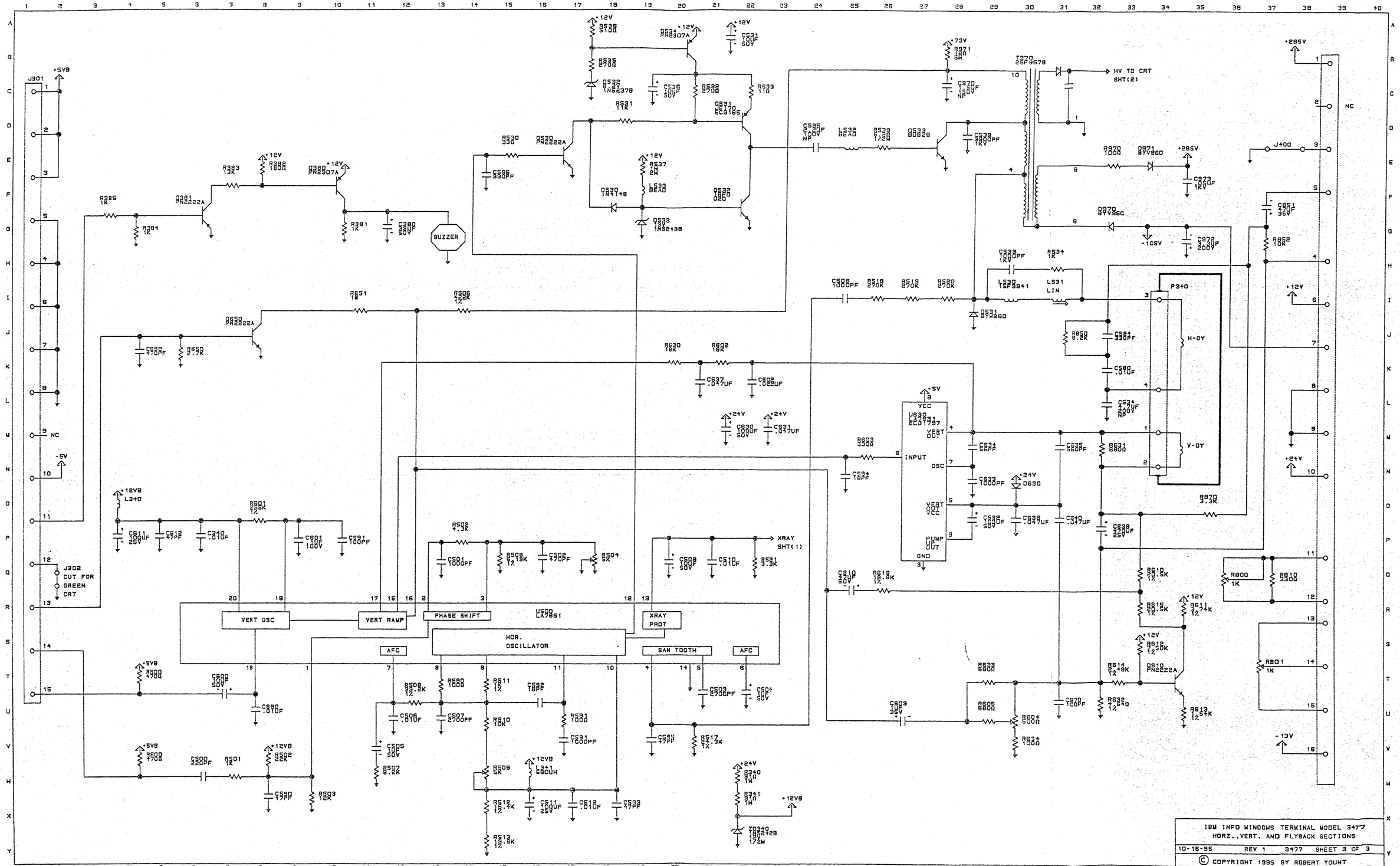
VERT OSC
VERT RAMP
PHASE SHIFT
U500 LA9851
HOR. OSCILLATOR
XRAY PROT
SAW TOOTH
AFC
AFC
BUZZER
J301
J302 CUT FOR GREEN CRT
J400
P340
H-DY
V-DY
HV TO CRT SHT(2)
XRAY SHT(1)
NC
U630 EA07797
INPUT
VCC
VERT OUT
OSC
VERT VCC
PUMP OUT
GND
D630
D530 1N4148
D531 1N5242B
D533 1N5242B
Z0340 1N5242B
L340
L341 680UH
L530 15P9941
L531 LIN
L532 BEAD
L533 BEAD
Q530 PN2222A
Q531 MJE170 EC618S
Q532 2N3906
Q533 2N3906
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Q536 1N52378
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Q538 2SC2578
Q539 BUK960
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Q541 BUK960
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Q651 PN2907A
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Q654 PN2907A
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Q656 PN2222A
+5VB
+12V
+12VB
+24V
+5V
-5V
-10SV
-13V
+28SV
IBM INFO WINDOWS TERMINAL MODEL 3477
HORZ..VERT. AND FLYBACK SECTIONS
10-16-95 REV 1 3477 SHEET 3 OF 3
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